

ABSTRACT OF THE DISCLOSURE

Efficient paging control is achieved in a communication system that selectively provides one of 5 communication services implemented by integrating a plurality of communication systems. Before transmitting a downlink signal to a terminal, a gateway requests each of the communication systems to transmit a paging signal to the terminal. Receiving 10 the paging signals transmitted from the communication systems, the terminal selects a communication system A with the lowest communication cost in accordance with communication cost information contained in the paging signal. The terminal sends a request for connection 15 to the selected communication system A. As a result, the communication system A transmits the downlink signal to the terminal.

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